

Art Unit: 1652

Page 8 line ²⁷~~24~~, replace -residues 186-206- with - residues 162-182

CLK
8/21/08

Page 4 1st paragraph line 8, replace - residue 192- with residue 168-

Page 5 last line, insert SEQ ID NO: 3 after _leu

Page 6 last line replace – Gln192- with –Gln168-

Page 7 3rd paragraph line 3, insert SEQ ID NO: 3 after _leu

Pages 12-13 Table 1, replace -Gln192Ala, Gln192Gly, Gln192Leu, Gln192Phe, Gln192Ser

Gln192Asn, Gln192Asp, Gln192Glu, Gln192Lys, Leu193Ala, Leu193Gly, Leu193Met, Leu193Trp

Leu193Lys, Asp167Glu, Asn452Thr – with- Gln168Ala, Gln168Gly, Gln168Leu, Gln168Phe, Gln168Ser

Gln168Asn, Gln168Asp, Gln168Glu, Gln168Lys, Leu169Ala, Leu169Gly, Leu169Met, Leu169Trp

Leu169Lys, Asp143Glu, Asn428Thr.

Page 15 Table 2, replace Gln192Ala, Gln192Gly, Leu193Ala, Leu193Gly, Leu193Met, Leu193Trp, Leu193Lys with Gln168Ala, Gln168Gly, Leu169Ala, Leu169Gly, Leu169Met, Leu169Trp, Leu169Lys,

Page 16 Table 3, replace Gln192Ala, Gln192Gly, Leu193Ala, Leu193Gly with Gln168Ala, Gln168Gly, Leu169Ala, Leu169Gly

Page 17 Table 4, replace Gln192Ala, Gln192Gly, Leu193Ala, Leu193Gly with Gln168Ala, Gln168Gly, Leu169Ala, Leu169Gly

Page 18 Table 5, replace Gln192Leu, Gln192Phe, Gln192Ser, Gln192Asp and Gln192Glu with Gln168Leu, Gln168Phe, Gln168Ser, Gln168Asp Gln168Glu

Page 19 Table 6, replace Leu193Met, Leu193Trp, Leu193Lys with Leu169Met, Leu169Trp, Leu169Lys

Page 19 Table 7, replace Asp167Glu/ Asn452Thr, Gln192Gly/ Asn452Thr with Asp143Glu/ Asn428Thr, Gln168Gly/ Asn428Thr

Page 20 Table 8, replace Asp167Glu/Leu192Ala, Asp167Glu/Leu192Gly, Asp167Glu/ Gln192Leu, Asp167Glu//Gln192Ser, Asp167Glu/ Gln192Asn, Asp167Glu/ Gln192Glu, Asp167Glu/ Gln192Lys with Asp143Glu/Leu168Ala, Asp143Glu/Leu168Gly, Asp143Glu/ Gln168Leu, Asp143Glu//Gln168Ser, Asp143Glu/ Gln168Asn, Asp143Glu/ Gln168Glu, Asp143Glu/ Gln168Lys